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Peggy Kamp
225-9600, Ext. 2748

ELEASE: IMMEDIATE

July 6, 1965

CHICAGO -- Twenty students from developing countries will spend ten weeks from June 28 until September 3 at Illinois Institute of Technology. This program, entitled "Training Opportunities in Youth Leadership," is funded by agencies of the Department of State and administered by the Institute of International Education.

The students, specially screened for leadership potential, will attend regular summer school classes. In addition they will participate in a non-credit seminar on economic and social development and will hear a series of lectures by experts on various aspects of economic and social change. The seminar and lectures will be the core of the program.

The program is being directed by Dr. Marion Groves, Associate Dean of the Graduate School at IIT, and Michael Kennedy, Assistant Foreign Student Advisor. It has as its objective the preparation of the participants for leadership in the process of economic development.

-more-

ADD 1 --

The students who attend will receive a stipend which covers tuition, living expenses, and a travel allowance. In addition to classroom work, they will take field trips to Illinois farms, agricultural processing plants, steel mills, and Chicago Urban Redevelopment areas.

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Editor's Note: The developing countries to be represented in the program are Algeria, Cambodia, Ecuador, El Salvador, Ghana, India, Iran, Korea, Pakistan, Syria, and Turkey.

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Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

July 21, 1965

CHICAGO -- Appointment of leadership in two major divisions of the Illinois Institute of Technology campaign to raise $25,000,000 was announced today by Maynard P. Venema, general campaign chairman. Lester Armour, retired Vice Chairman of the Harris Trust and Savings Bank, was named chairman of the Major Gifts Committee, and Richard L. Terrell, vice president of General Motors Corporation, Electro-Motive Division, was appointed chairman of the Corporations Committee.

Mr. Armour, who will head nationwide solicitation for major individual contributions to the IIT fund drive, has been a member of the institution's board of trustees since 1921. He has served as chairman of the IIT board since 1961.

A resident of Lake Bluff, Illinois, Mr. Armour was Chairman of the Board and Chief Executive Officer of the Chicago National Bank until its merger with Harris Trust and Savings Bank in 1960. He is a grandson of Philip Danforth Armour, founder of Armour Institute of Technology, a predecessor of IIT.

-more-

ADD 1 --

Mr. Terrell, who lives in Hinsdale, Illinois, will direct solicitation of Chicago area and national corporations and firms. He has been with General Motors since 1937, and became Vice President in 1959. He has been a member of the IIT board of trustees since 1963.

The funds being sought in the drive will be used to achieve the most urgent requirements of IIT's long-term development program. $25,000,000 for immediate objectives will make possible significant faculty development through faculty additions and salary increases; extension of student opportunity through additional scholarships and fellowships; equipment and other program resources; and six new buildings.

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RELEASE:

IMMEDIATE

July 22, 1965

CHICAGO -- Foreign and American students of Illinois Institute of Technology will be guests of the IIT Faculty Women's Club for coffee and dessert (Thursday) July 29 at the home of the club president, Mrs. Heinz A. Gorges, 251 Woodland Rd., Highland Park.

The students are participants in the program of the IIT Intercultural Center, which was established to promote increased intercultural understanding between the more than 300 foreign students at IIT and the campus and community.

Following dessert, the group will attend a rehearsal of the Chicago Symphony Orchestra under the direction of Joseph Kripps at Ravinia. The soloist rehearsing with the orchestra will be pianist Rudolph Firkusny of Czechoslovakia.

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RELEASE: IMMEDIATE

July 23, 1965

CHICAGO -- The College of Architects of Peru has conferred honorary membership upon Ludwig Karl Hilberseimer, professor and director of the department of city and regional planning of Illinois Institute of Technology.

The award was presented in Chicago recently to the German-born Hilberseimer, 80, in "recognition of his distinguished contributions as a planner, architect and teacher" by Sr. Hilde Schench de Rodeay, secretary general of the Lima institution.

A proponent of city planning to relieve slums, traffic hazards, parking problems and air pollution, Hilberseimer has received many awards for his world-wide contributions to city and regional planning.

He came to the United States in 1938 and joined the faculty of IIT along with his friend and colleague Ludwig Mies van der Rohe. Hilberseimer and Mies also worked together at the Bauhaus, the famed pre-war German school of design. Prof. Hilberseimer founded the department of city planning at the Bauhaus in 1928.

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ADD 1 --

In his book, The Nature of Cities, published in 1956, Hilberseimer outlined a replanned Chicago extending as far as the Fox River in the city's western suburbs. Among his other books are: The New City, The New Regional Pattern and Mies van der Rohe. He lives at 1510 N. Dearborn Street, Chicago.

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RELEASE: TUESDAY, JULY 27, 1964 AM

July 27, 1965

CHICAGO -- A contract for construction of a $3,200,000 Life Sciences Building for Illinois Institute of Technology has been awarded to Power Construction, Inc., general contractors of Oak Park, Illinois, Raymond J. Spaeth, IIT vice-president and treasurer, announced today.

The building was designed by the architectural firm of Skidmore, Owings and Merrill and is in harmony with the master plan of IIT's campus drawn up by Ludwig Mies van der Rohe. Construction is expected to be completed by September, 1966.

The four-level structure, at the corner of 31st and State Streets, will house the Biology; Psychology and Education; Political and Social Sciences; Business and Economics; and Language, Literature and Philosophy departments of the university as well as the IIT Metropolitan Studies Center and the Health Research Center.

Funds for the building will come from voluntary contributions from individuals, foundations, corporations and some federal grants.

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ADD 1 --

To be built of a steel frame with brick and glass curtain walls, the building has among its unusual features an anechoic (no echo) chamber; a 250-seat auditorium which can be divided into three separate teaching areas; a psychology counseling center and a children's therapy room; and laboratories for animal studies including dark, cold and instrument rooms; and two dome rooms to be used for studies on loss of orientation.

Plans call for the anechoic chamber to be literally suspended in the air in order to facilitate sound experiments, with special wells to insulate this chamber from elevators in the building. Flexible dividers will be used in the auditorium to divide the 250 seat capacity room into two classrooms for more than 100 students each and a theater workshop on the stage area.

The Life Sciences building is a project in IIT's current $25 million campaign for development of faculties, academic programs, and physical facilities.

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RELEASE: IMMEDIATE

August 9, 1965

CHICAGO -- The 60th Annual Meeting of the American Sociological Association will be held in the Edgewater Beach Hotel on August 30-Sept. 2, 1965.

Some 2,500 sociologists from all over the United States are expected to attend to discuss their work in such vital areas as criminology, sociol psychology, sociology of education and population problems.

An evening session will offer a re-evaluation of Karl Marx with observations advanced by X. N. Momdjian, a representative of the Soviet Academy of Sciences; Dr. T. B. Bottomore, Simon Fraser University, Vancouver, B. C.; Dr. Talcott Parsons of Harvard; and Dr. Lewis A. Coser of Brandeis University.

Current president of the ASA is Dr. Pitirim A. Sorokin of Harvard University, a native of Russia who left his native land in 1922 after the Bolshevik revolution.

Committee chairmen for the Chicago meeting are Dr. Hans O. Mauksch of Illinois Institute of Technology and Dr. Raymond A. Mack of Northwestern University. Sociologists from other Chicago area universities, including University of Chicago, University of Illinois, DePaul and Roosevelt, are also active in the arrangements.

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IMMEDIATE
RELEASE:

August 11, 1965

CHICAGO -- An expert in the field of communications and an art historian are among the newly-appointed members of the faculty of Illinois Institute of Technology. The appointments, which take effect in September, 1965, were announced today by Dr. Hans O. Mauksch, dean of the College of Liberal Arts.

Dr. Bess Sondel, named adjunct professor in science information, from 1937 to 1962 was a professorial lecturer in communication at the University of Chicago where she also served as a consultant to the Industrial Relations Center and the Faculty of the Graduate School of Business. It was from the University of Chicago that Dr. Sondel received her bachelor's degree, cum laude, Phi Beta Kappa, in 1931 and her Ph.D. in 1938. She is a member of the Education Committee of the Mayor's Commission on Human Relations and is the author of numerous books and articles on communications.

Joshua Kind, who has been appointed assistant professor of humanities and art history at IIT, is currently completing his Ph.D. dissertation at Columbia University. Kind has served as an instructor

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in humanities at the University of Chicago and as instructor in art history at Northwestern. At IIT he will play the dual role of art historian and teacher in the core program in humanities. His appointment was made jointly by the university's Department of Language, Literature, and Philosophy and its Institute of Design. Kind is the Chicago correspondent of Art News, general journal of the field in the United States, and contributes art criticism to Chicago newspapers.

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RELEASE: Wednesday, August 18, 1965 PM

August 18, 1965

CHICAGO -- A new educational and scientific computer language designed specifically for student use was described today at a national meeting of computer users held at the Pick-Congress Hotel, Chicago. Written under the auspices of Illinois Institute of Technology, the new system of simplifying mathematical and logical statements in English for use with computers has been dubbed "IITRAN," a combination of the university's initials and "tran" for translator.

As described by William S. Worley, Jr., a staff member of the IIT Computation Center and chief developer of IITRAN, the new language enables computers to process relatively simple problems, in quantity, much faster than the older computer languages which were designed primarily for use in advanced scientific research or for commercial or industrial purposes. The effectiveness of the new language together with the improved efficiency of large advanced computers makes feasible the routine use of advanced computers by undergraduates and even secondary school students.

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Dr. Peter G. Lykos, director of the IIT Computation Center, has stated that, with IITRAN, the cost of undergraduate use of the Center's computer facilities is now approximately that of student use of a library; that is, using IITRAN, a student can have enough time on IIT's IBM 7040 computer to handle a typical student problem for less than the cost of circulating a book from the public library.

IITRAN, like other computer languages, is essentially a means of translating a few complex statements in English into an equivalent set of very many simple instructions which are comprehensible to a computer. IITRAN can be used by students with no background in computer programming after about one hour of instruction, according to Dr. Lykos.

Worley, who is also assistant director of the University of Chicago Computation Center, and Ronald R. Hochsprung, another IIT staff member, described the new language at a meeting of SHARE, an organization composed of about 1400 users of certain models of IBM computers, which is meeting this week in Chicago.

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RELEASE: IMMEDIATE

August 19, 1965

CHICAGO -- A native Illinoisan, decorated for heroism and extraordinary achievements as a Naval aviator in World War II and the Korean conflict, has been appointed commanding officer of the Illinois Institute of Technology Naval ROTC unit.

Captain Bernard Mc Laughlin, 47, will take command of the IIT unit September 1, 1965. His last previous assignment was as Chief Staff Officer and Commanding Officer of the Naval Air Facility at Kenitra, Morocco. Commissioned in 1941, Captain Mc Laughlin served as a fighter pilot, commander of a fighter squadron, air officer on the aircraft carrier USS Philippine Sea and as a staff officer in the United States and overseas.

He was born in Virden, Illinois and graduated from Northwest Missouri State College, Maryville, Missouri, in 1940. Captain Mc Laughlin and his wife June have one son Bernard Michael, 22, and two daughters, Paula June, 21, and Mary Michele, 14.

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RELEASE: IMMEDIATE

August 24, 1965

CHICAGO -- A grant of $250,000 to Illinois Institute of Technology from the Inland Steel-Ryerson Foundation was announced today by Dr. John T. Rettaliata, IIT president.

The gift is a special grant to the recently announced IIT campaign for $25,000,000 and has been made in general support of IIT's program for development of its faculties, programs, and facilities, according to Lemuel B. Hunter, president of the foundation.

The special grant is in addition to annual gifts of approximately $20,000 made regularly by the foundation in support of IIT programs.

Maynard P. Venema, chairman of the board of Universal Oil Products Company, is the general chairman of the IIT campaign. "The Inland Steel-Ryerson Foundation's welcome contribution will assist Illinois Institute of Technology to take important steps forward," Mr. Venema said. "The gift also represents significant recognition of the stake of our industrial community in IIT's development as a university of science and technology."

Gifts to the IIT campaign now exceed $7,000,000, Venema stated.

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ADD 1 --

The campaign was announced in May, 1965, as an intensive drive to achieve the most urgent requirements of the institution's long-term development program. It is the first major fund-raising campaign in IIT's history. Achievement of the $25,000,000 goal will make possible:

- Significant faculty development through faculty additions and salary increases, professorships, visiting professorships, and professional development of faculty.
- Extension of student opportunity through additional undergraduate scholarships, graduate fellowships, postdoctoral fellowships, and student services.
- Equipment and other program resources in general education, engineering, physical sciences, liberal arts, architecture and planning, design, management, inter- and intradepartmental centers, evening education, and continuing education.
- Six new buildings: a $3.2 million Life Sciences Building, an $825,000 Dormitory and Food Services Addition, two Engineering Buildings totaling $5.5 million, a $2.8 million Physics-Chemistry Building, and a $2 million Gymnasium and Swimming Pool.

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RELEASE: IMMEDIATE

August 25, 1965

MEMO TO: City Editors

Re: Meeting of the American Sociological Association
Edgewater Beach Hotel, August 30-Sept. 2.

The following meetings are called to your attention because of their particular application to the news. Please feel free to send a reporter to cover them personally; or if we can be of any help in getting prepared speeches, etc., please call.

PROBLEMS OF UNDERDEVELOPED COUNTRIES

Date & Time	Participants
Tuesday, August 31 1:30 p.m.	"The Modernizing Rural Community" - Panel Chairman: Edgar A. Schuler, Michigan State University.
	The Role of the Sociologist in Community Action in the Rural South - Charles G. Gomillion, Tuskegee Institute.
	The Impact of Change on the Villagers of Southeast Asia - Robert A. Polson, Cornell University.
	The Contributions of Village Development to the Modernization of Nations - Arthur F. Raper, Michigan State University.
	Discussion: Ralph McGill, "The Atlanta Constitution."
Tuesday, August 31 3:30 p.m.	Party Charisma: A Critical Look at the Politics of Developing Regions - Irving L. Horowitz, Washington University.

-more-

ADD 1 -- PROBLEMS OF UNDERDEVELOPED COUNTRIES

Date & Time	Participants
Tuesday, August 31 8:30 p.m.	Plenary Session: "Civilizations and their Changes" - Chairman: Robert K. Merton, Columbia University.
	Genesis and Decay - Robert A. Nisbet, University of California.
	Indices of Civilization - Robert Bierstedt, New York University.
	Global Sociology - Wilbert E. Moore, Russell Sage Foundation.
	Discussion - Pitirim A. Sorokin, Harvard University.
Wednesday, September 1 9:00 a.m.	Developing New Structures in Urban Communities: Asia and North America - Marshall B. Clinard, University of Wisconsin.
Wednesday, September 1 3:30 p.m.	Class and Politics in Columbia - Arthur J. Vidich, New School for Social Research.
Thursday, September 2 1:30 p.m.	Social Change in Communist China - C. K. Cheng, University of Hawaii.

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RACE RELATIONS

Date & Time	Participants
Tuesday, August 31 3:30 p.m.	Stanley Lieberson and Arnold Silverman, University of Wisconsin: The Precipitants and Underlying Conditions of Race Riots.
	Martin Oppenheimer, Haverford College: The Southern Student Sit-Ins.
	Seymour Leventman, University of Pennsylvania: Class and Ethnic Tensions: Minority Group Leadership in Transition.
	S. Joseph Fauman, Eastern Michigan University: Status Crystallization and Interracial Attitudes.
	Discussion: Hylan G. Lewis, Howard University.
Tuesday, August 31 3:30 p.m.	Joseph S. Vandiver, University of Florida: Some Effects of the Impact of a Changing Civilization Upon Cotton Plantation Areas of the South.

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ADD 1 -- RACE RELATIONS

Date & Time	Participants
Tuesday, August 31 3:30 p.m.	Lee N. Robins, Robin S. Jones and George E. Murphy, Washington University (St. Louis): School Milieu and School Problems of Negro Boys.
Wednesday, September 1 9:00 a.m.	Charles C. Moskos, University of Michigan: Desegregation in the U. S. Army.
Wednesday, September 1 1:30 p.m.	Ira DeA. Reid, Haverford College: Racial and Ethnic Subsystems and Social Change.
	Abraham G. Duker, Yeshira University; Rabbi Arthur Hertzberg, Jewish Social Studies, Inc.: Changing Conceptions of Jewish Group Life in America.
Thursday, September 2 9:00 a.m.	"Race and Minority Group Relations." Chairman: Harold W. Pfautz, Brown University and Tougaloo College.
	Peter Rose, Smith College: Race Relations in Great Britain.
	Pierre L. Van den Berghe, University of New York (Buffalo): Racial Segregation in South Africa: Degrees and Kinds.
	Noel P. Gist, University of Missouri: Cultural vs. Social Marginality: The Anglo-Indian Case.
	H. E. Herrington, Wayne State University: Social Distance and the Integration of American Indian Youth.
	Discussion: Everett C. Hughes, Brandeis University.
Thursday, September 2 1:30 p.m.	A. N. Cousins, Cleveland State University: Negro Leadership and Social Change.

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Edgewater Beach Hotel, August 30-September 2.

The following meetings are called to your attention because of their particular application to the news. Please feel free to send a reporter to cover them personally or if we can be of any help in getting prepared speeches, please call.

POVERTY AND OTHER PROBLEMS OF URBAN LIFE

Time & Date	Participants
Wednesday, September 1 1:30 p.m.	The Unemployed Community - Louis A. Ferman, University of Michigan.
Wednesday, September 1 1:30 p.m.	The Sociology of Unionism - Sidney Peck, Western Reserve University.
Wednesday, September 1 3:30 p.m.	Panel Discussion - "Poverty and the Law," Chairman: Richard D. Schwartz, Northwestern University Survey of Research on Poverty and the Law - Jerome E. Carlon and Jan Howard, University of California (Berkeley).
Thursday, September 2 9:00 a.m.	"Urban Sociology" Panel Discussion - Chairman: William E. Cole, University of Tennessee.

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ADD 1 -- POVERTY AND OTHER PROBLEMS OF URBAN LIFE

Date & Time	Participants
Thursday, September 2 9:00 a.m.	Alienation and Communication Among Urban Renovators - Peter K. New and J. Thomas May, University of Pittsburgh.
	Social Mobility and Public Housing - Seymour S. Bellin, Syracuse University.
	Civic and Political Elites in the American City: A Frame of Reference for Community Power Research - David L. Westby, Pennsylvania State University.
Thursday, September 2 9:00 a.m.	A Hard Look at Cities and Urban Studies - Dan Dodson, New York University.

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August 25, 1965

MEMO TO: City Editors

Re: "Plenary Session: A Re-Evaluation of Karl Marx"
At the American Sociological Association Meeting in the Edgewater Beach Hotel, Monday, August 30th at 8:30 p.m.

A representative of the Soviet Academy of Sciences, X. N. Momdjian will join Western sociologists in this appraisal of the communist theoretician from the standpoint of modern sociology. Dr. Talcott Parsons of Harvard will speak on "MARX'S SOCIOLOGICAL THEORY: A CRITICAL APPRECIATION." Dr. Lewis A. Coser of Brandeis University will present a paper on "KARL MARX AND CONTEMPORARY SOCIOLOGY" and T. B. Bottomore of Simon Fraser University, Vancouver, B. C. will discuss "KARL MARX: SOCIOLOGIST OR MARXIST?"

After the presentation of papers there will be a general discussion by the participants.

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CRIME

Date & Time	Participants
Monday, August 30 1:30 p.m.	Panel Session - Chairman: Albert E. Cohne, University of Connecticut.
	Structural Characteristics, Population Areas, and Crime Rates in the United States - Richard Quinney, New York University.
	The Utility of Records Matching for Juvenile Delinquency Research - Maurice D. Van Arsdol, Jr., and Jon E. Simpson, University of Southern California.
	A Value-Added Theory of Delinquency - Marvin B. Scott, University of Toronto.
	The Concept "Crime" in Criminological Theory and Research - Leroy C. Gould, Yale University.
Tuesday, August 31 3:30 p.m.	Panel Session - Chairman: Walter A. Lunden, Iowa State University.
	The Mobility of Narcotic Drug Addicts - John C. Ball and William M. Bates, National Institute of Mental Health.
	Crime as a Function of Anomie - Elwin H. Powell, State University of New York.
	Latin American Violence, Samuel E. Wallace, Columbia University.

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MISCELLANEOUS TOPICS

Date & Time	Participants
Monday, August 30 3:30 p.m.	Self Concept of Ability and Academic Achievement - Wilbur B. Brookover, Jean L. LePere, and Edsel L. Erickson, Michigan State University.
Tuesday, August 31 9:00 a.m.	Politica and Social Cleavages in the 1964 Election- Philip E. Converse, University of Michigan.
Tuesday, August 31 3:30 p.m.	Zionist Influence on American Higher Education: A Blueprint in Organizational Strategy - Bernard H. Baum, Roosevelt University.
Wednesday, September 1 9:00 a.m.	Christian Belief and Anti-Semitism - Charles Y. Glock and Rodney Stark, University of California (Berkeley).
Wednesday, September 1 1:30 p.m.	Physicians' Attitudes Toward Government Participation in Medical Care - John Colombotos, Columbia University School of Public Health and Administrative Medicine.
Thursday, September 2 9:00 a.m.	The Flying Saucerians: An Open Door Cult - H. Taylor Buckner, University of California (Berkeley).

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WAR AND INTERNATIONAL CONFLICT

Date & Time	Participants
Tuesday, August 31 1:30 p.m.	Trends of Sociology in the Soviet Union - Talcott Parsons, Harvard University; Pitirim A. Sorokin, Harvard University; George Fischer, Columbia University; Representative of the Soviet Academy of Sciences, X. N. Momdjian.
Tuesday, August 31 3:30 p.m.	Differential Images of National Leaders - Paul Ekman, San Francisco State College; Kathleen Archibald, University of California; Edward R. Tufte, Yale University; Richard A. Brody, Stanford University.
Wednesday, September 1 1:30 p.m.	Teaching of the Sociology of War and Peace - Morris Janowitz, University of Chicago; Lewis A. Coser, Brandeis University; Amitai Etzioni, Columbia University; Richard D. Schwartz, Northwestern University; other to be announced.
Thursday, September 2 9:00 a.m.	Leisure in the American and Soviet System of Values - Paul Hollander, Harvard University.

-more-

ADD 1 -- WAR AND INTERNATIONAL CONFLICT

DATE & TIME	PARTICIPANTS
Thursday, September 2 9:00 a.m.	The Role of Encapsulation in the Limitation of International Conflict - Amitai Etzioni, Columbia University.
Thursday, September 2 1:30 p.m.	The Emerging World Community - Edgar A. Schuler, Michigan State University; Charles P. Loomis, Michigan State University; Paul A. Miller, West Virginia University; Irwin T. Sanders, Ford Foundation; John Useem, Michigan State University.
Thursday, September 2 3:30 p.m.	Panel Discussion - "Sociology of War and Peace" Chairman: Morris Janowitz, University of Chicago.
	Six Patterns of Rebellion and Revolution - William Kornhauser, University of California.
	Terminal Outcomes of Cold War - Jiri Nehnevajsa, University of Pittsburgh.
	The Growth of Trans-National Participation - Robert C. Angell, University of Michigan.
	Some International Dimensions of the Role of Military Forces in International Political Conflict - Charles W. Wheatley, Dartmouth College.

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Sherrie Kahn
225-9600, Ext. 2748

RELEASE: IMMEDIATE

August 30, 1965

CHICAGO -- Dr. Clyde H. Hoffman, associate professor of electrical engineering at Illinois Institute of Technology, has been appointed to a three-year term as a member of a National Bureau of Standards advisory panel.

The appointment was made by Dr. Fredrick Seitz, president of the National Academy of Sciences, which appoints a group of advisory panels to the various institutes and divisions of the NBS. Dr. Hoffman will serve on the 13-man panel which will review work being done and being sponsored by the electronic instrumentation division of the Institute for Applied Technology of the NBS.

A native of Jamestown, North Dakota, Hoffman was appointed to the IIT faculty in Sept. 1962. His work in electronic instrumentation has involved teaching, research and consultation with industry. His current project is work on the development of control systems which will allow computers to "remember" previous mistakes in order to keep from repeating an error.

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LO 1-6000, Ext. 59

RELEASE: Wednesday, September 1, 1965
8:00 p.m.

August 30, 1965

CHICAGO -- A research sociologist, Dr. Wilbert A. Moore, tonight became the president of the American Sociological Association succeeding Dr. Pitirim Sorokin of Harvard, Moore's one-time teacher.

The new ASA president, a sociologist on the staff of the Russell Sage Foundation, New York City, takes the reigns of the society for the second time. As vice-president of the ASA in 1960, Moore assumed the duties of the presidency upon the death of President Howard Becker.

Moore earned his Ph.D. at Harvard in 1940. He has the title of visiting lecturer at Princeton University (Princeton, N. J.) with the rank of professor. He was professor of sociology at Princeton previous to July 1964 when he joined the Russell Sage Foundation. As Moore explains, "The foundation was founded in 1907 for the improvement of living conditions of the people of the United States and has become an institute for research in sociology."

The author of numerous books including Man, Time and Society, Social Change and Industrial Relations and the Social Order, Moore is currently working on research on the role of philanthropy in American Society.

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RELEASE: IMMEDIATE

August 31, 1965

CHICAGO -- The average starting salary for Illinois Institute of Technology engineering graduates this year reached a record high of $635 per month, according to Earl C. Kubicek, IIT director of placement and alumni relations. The comparable average in 1960 was $519 and in 1955 $382.

Pointing out that engineering starting incomes vary annually according to specialized fields, Kubicek indicated that IIT graduates with bachelor's degrees in electrical engineering were at the top of the 1965 salary scale with an average starting salary of $647 per month. Other averages were: metallurgical engineers, $646; chemical engineers, $636; mechanical engineers, $635; civil engineers, $603; industrial engineers, $596. Candidates receiving master's degrees commanded an average starting salary of approximately $100 per month more than those receiving bachelor's degrees.

"These figures are a clear indication of increasing demand for well-educated engineers in this country," Kubicek said.

-more-

ADD 1 -- Engineering Starting Salaries

The 1965 averages were reached after analysis of over 2,200 personal interviews between representatives of industry throughout the country and members of IIT's graduating classes of January and June 1965.

Kubicek stated that such a large percentage of those receiving bachelor's degrees in the physical sciences go on directly to graduate school that it is not feasible to cite meaningful statistics on starting salaries for these graduates.

Kubicek also pointed out that the average starting salaries of IIT business and economics graduates are some $25 per month above the national average of business administration graduates.

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R RELEASE:

IMMEDIATE

September 2, 1965

CHICAGO --

Fifteen students from developing countries are completing a new summer program called Training Opportunities in Youth Leadership (TOYL) at the Illinois Institute of Technology. Similar experimental programs under the sponsorship of the Institute of International Education have been held at eleven other universities across the country.

These students are expected to perform key roles in the economic and social development of their countries, not only in their own fields as engineers, administrators, and educators, but also as responsible citizens. The program at IIT was designed to help prepare them for these roles. It has included courses, seminars, and field trips emphasizing various aspects of economic development.

Currently, the students are participating in the concluding seminar which focuses on the question, "How the level of economic and social development in my country affects the work of my profession in that country."

Majid Ainouz is training in the United States as a Hydraulics Engineer for Algeria, a country in which the management of water resources is of vital importance for future development. In his report for this seminar, he explained that the Sahara Desert covers most of his country and is almost uninhabited while a narrow strip of land along the Mediterranean is overpopulated. It is difficult to persuade people to go into the inhospitable Sahara to exploit the rich mineral resources that are known to exist there. To overcome this difficulty, Mr. Ainouz proposes huge irrigation projects using under-

-more-

ground water or even desalinated sea water. By increasing the area of vegetation, these projects would not only provide a source of food products but they would also gradually change the entire climate in the area, making it more inhabitable and opening it up for development. Mr. Ainouz intends to contribute to the solution of the tremendous technological problems that at the present time prevent the realization of of such projects.

Another seminar participant, In-Kuin Kim of Korea, is in the early stages of his undergraduate education and has not yet chosen his profession. He made use of the seminar assignment to explore a problem that will profoundly affect his choice: the unemployment of highly educated people in Korea. And Manouchehr Homayoun, a Civil Engineer from Iran, discussed the problems he will face in persuading the people and government of his country of the importance of sanitary engineering in the eradication of disease.

The importance of agriculture, water and sanitation, and industry was emphasized in a series of field trips organized for the TOYL group. Recently they have visited the Kane County Agricultural Fair and two farms in Kane County; they have observed Chicago's new Central Water Filtration Plant and the Metropolitan Sanitary District's Southwest Sewage Treatment Works in operation. They have toured urban renewal projects in Chicago and visited the U.S. Steel Corporation's South Works plant. Thus they have seen how one metropolitan area in the United States has faced the problems of development.

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Ed Hansen
225-9600, Ext. 2747

FOR RELEASE:

IMMEDIATE

September 2, 1965

CHICAGO -- Three students at Illinois Institute of Technology were among the first in the nation to receive new two-year Air Force scholarships authorized by Congress in the recently-enacted ROTC Vitalization Act, Major Leonard Stone, professor of aerospace studies and commander of the IIT Air Force ROTC unit, announced this week.

The scholarship recipients, all Chicagoans, are: Cadet Robert Allan Johnson, 11007 S. Central Park; Cadet John Linde Nystrom, 504 Le Claire; and Cadet John Anthony Nowacki, 2815 N. Leavitt. The scholarships of Johnson and Nystrom become effective this month, and that of Nowacki in February, 1966.

The scholarships cover the cost of tuition, books and fees and provide a $50 monthly stipend. Junior and senior Air Force ROTC cadets enrolled in the four-year training program were eligible to compete for the 2500 scholarships to be awarded nationwide. Selection criteria included scores on the Air Force Officer Qualifying Test, over-all academic achievement and the results of an interview. Cadets receiving scholarships must agree to serve four years on active duty in the Air Force upon graduation.

The IIT unit is the only Air Force ROTC unit on a campus in the Chicago area.

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RELEASE:

September 13, 1965

MEMO TO: City Desks, Science Editors, Financial Editors, Editors and Staff Members of Technical and Trade Publications

SUBJECT: 21st Annual National Conference on Fluid Power

DATE: Thursday and Friday, October 21-22, 1965

PLACE: Sherman House, Chicago

Enclosed is the advance program for the 1965 National Conference on Fluid Power (formerly National Conference on Industrial Hydraulics), to be held October 21-22, at the Sherman House, Chicago. The conference is sponsored by Illinois Institute of Technology in cooperation with several national and local engineering societies and more than 100 industrial organizations.

Abstracts of most of the technical papers to be presented are now available. If you wish copies of these abstracts please let us know. Most papers will not be available until the converence convenes.

PLEASE NOTE: Publication date of parts of or abstracts of papers should not precede the date the paper is presented.

For further information telephone or write:

Ed Hansen, Director Press Relations
Illinois Institute of Technology
Chicago, Illinois 60616
225-9600, Ext. 2747

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RELEASE: WEDNESDAY, SEPTEMBER 22, 1965

September 20, 1965

CHICAGO, Sept. 22 -- A gift of $1,000,000 to Illinois Institute of Technology to make possible the construction of a new gymnasium and swimming pool was announced today by Dr. John T. Rettaliata, IIT president. The grant was made by Arthur Keating, The Ekco Foundation and The Arthur Keating Foundation. Mr. Keating is chairman of the board and chief executive officer of Ekco Products Company. Total cost of the building will be $2,000,000.

The million-dollar gift was made to the recently announced IIT campaign for $25,000,000 to develop the university's faculties, programs and facilities. Gifts to the campaign now exceed $8,000,000, according to Maynard P. Venema, chairman of the board of Universal Oil Products Company, who is general chairman of the IIT campaign.

The new gymnasium will be known as Arthur Keating Hall. According to its designers, it will be the only glass gymnasium in the world, with above-ground construction entirely of glass and steel. It will face Michigan Avenue at 31st Street, replacing a temporary structure used by the university for its physical education and intramural programs since 1947. Construction of the new building is expected to begin in November.

-more-

ADD 1 -- Arthur Keating Hall

Dr. Rettaliata said that the gymnasium is an important part of the IIT master plan for academic and physical plant development. "This generous gift from Mr. Keating," he said, "makes it possible to proceed at once in providing one of the most needed, and from the student point of view, one of the most wanted facilities for the IIT campus community." He pointed out that with the growing residential character of the campus, this need has become especially acute. "Proper athletic facilities are particularly necessary at an institution where academic programs are difficult and demanding," Dr. Rettaliata declared.

Skidmore, Owings & Merrill are architects for the new building. Its curtain walls will consist of two layers of gray glass laminated to a frost vinyl sheet to provide high impact resistance as well as control of sunlight. It will be a three-level structure with two of its levels below ground, including an olympic-size swimming pool with spectator seating, which will be called Ekco Pool. Seventy-two thousand square feet of floor space will include a basketball court seating 2,000 spectators, which can be converted into a convocation center; indoor facilities for handball, squash, basketball, tennis and all aquatic sports; and offices and classrooms for the physical education department. Adjoining the gym will be a regulation outdoor track for field events plus a regulation baseball diamond.

-more-

ADD 2 -- Arthur Keating Hall

Arthur Keating Hall will enable IIT to offer better schedules in intercollegiate sports, better practice facilities, and a well-rounded physical education program, according to Bernard "Sonny" Weissman, IIT director of athletics. "We will now be able to more than double the number of students participating in both intramural and varsity sports," he said.

Mr. Keating is a member of the board of trustees of IIT and in 1964 received the Distinguished Service Award of the IIT Alumni Association and was awarded a doctor of laws degree by Loyola University of Chicago in 1960. He was graduated in mechanical engineering in 1916 from Armour Institute of Technology, a predecessor of IIT, and was among the few men in the history of the institution to win 9 letters in athletics, captaining the baseball, basketball and track teams.

At the announcement of the new facilities today, Mr. Keating recalled that in his college days students could not participate in athletics until after the labs and shops had closed at 5 o'clock in the afternoon. "It was only after that that we could go to Ogden Field or the old gym. We usually finished about 7 or 8 o'clock at night, but despite the difficulty of engaging in athletics at the time, I wouldn't trade that experience for anything," he said. When Mr. Keating was a student, the indoor athletic facilities consisted of a small room on the fifth floor of the old administration building.

-more-

ADD 3 -- Arthur Keating Hall

After graduating, Keating went to work for his father's relatively small metal working business, which he built into the world's largest manufacturer of houseware and commercial baking containers. His company now employs 5000 people in 27 plants and produces more than 3000 products. He is also founder and chairman of the board of England's largest houseware manufacturing company, the Prestige Group, Ltd.

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RELEASE:

IMMEDIATE

September 23, 1965

CHICAGO -- Rolf H. Jensen, 210 Forestway Drive, Deerfield, Ill., has been appointed Associate Professor of Fire Protection Engineering at Illinois Institute of Technology, it was announced today by Prof. Gerald L. Maatman, Director of the IIT Department of Fire Protection and Safety Engineering.

Prof. Jensen has been serving as a part-time instructor in the department since 1960 while working as an associate managing engineer at Underwriter's Laboratories, Inc. He is a graduate of IIT, having received his bachelor of science degree in fire protection and safety engineering in 1947. After graduation, Jensen worked for the Cook County (Ill.) Inspection Bureau, then served in the U. S. Army Chemical Corps. He has been associated with Underwriter's Laboratories for the last 12 years.

Prof. Jensen currently serves on several technical committees of A.S.T.M. (American Society for Testing and Materials), A.S.A. (American Standards Association), A.W.W.A. (American Waterworks Association), and N.F.P.A. (National Fire Protection Association). He is a member of

-more-

Tau Beta Pi and Salamander, honorary engineering fraternities, a registered professional engineer in Illinois and a full member of the Society of Fire Protection Engineers. He is also a member of the Society of Professional Engineers.

He has published numerous technical papers in various areas of fire protection research and is considered a national authority in the area of fire protection extinguishing systems design.

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RELEASE: IMMEDIATE

September 29, 1965

CHICAGO -- Forty six new full-time members of the faculty of Illinois Institute of Technology have been appointed for the new academic year, Dr. Martin A. Elliott, IIT vice president for academic affairs, announced today. Dr. Elliott said that the new appointments bring the total number of full-time IIT faculty to 273. The ratio of full-time faculty to full-time students at IIT is approximately one to ten.

Of the new appointments, 25 were made to the faculty of the university's College of Liberal Arts, 17 to the College of Engineering and Physical Science and 3 to the Department of Architecture. One appointment was made jointly by the Department of Language, Literature and Philosophy and the Institute of Design.

The new associate professors, their fields of specialization, and their last previous institutional connections are: Dr. Ray A. Burnstein--physics, University of Maryland; Dr. William Hasket--history, Harvard-MIT; Rolf H. Jensen--fire protection engineering, Underwriter's Laboratories; Dr. Kenneth D. Kopple--chemistry,

-more-

General Electric Research Laboratory; Dr. Richard Laskin--sociology, Alberta Dept. of Health; Dr. Leon E. Stover--anthropology, Tokyo University; Dr. Harold Weinstock--physics, Michigan State University.

The new assistant professors are: Dr. Ronald V. Baird--biology, Western Reserve University; Dr. Warren S. Edelstein--mathematics, The Johns Hopkins University; Dr. Chaim Gutfinger--chemical engineering, Yale University; Dr. Vytas B. Gylys--mathematics, Automatic Electric Labs, Inc.; Dr. Arthur Harris--physics, Northwestern University; Dr. David B. Hershenson--psychology, State University of New York at Buffalo; Dr. Joshua B. Kind--art history, University of Chicago; Dr. Zalman Lavan--mechanical and aerospace engineering, IIT Research Institute; Dr. Chung-mei Ling--biology, Michael Reese Hospital; Norbert J. Pointner II--city and regional planning, Washtenaw County Metropolitan Planning Commission; Dr. S. Matthew Prastein--physics, Illinois Wesleyan University; Erdmann Schmocker--architecture, Kent State University; Dr. Ester L. Segel--physics, Argonne National Laboratory; Dr. Howard F. Taylor--sociology, Yale University; Stephan A. Thau--mechanics, Cornell University; Dr. Andre G. Vacroux--electrical engineering, military service; Dr. Marie-Luise Wolfskehl--German, Mundelein College.

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Jay Burns
225-9600, Ext. 791

RELEASE: **IMMEDIATE**

October 5, 1965

ILLINOIS INSTITUTE OF TECHNOLOGY
1965-1966 VARSITY WRESTLING SCHEDULE

December	1	University of Illinois (Chicago)	Home	4:00
	6	Elmhurst College	Home	4:00
	15	Aurora College	Home	4:00
January	11	Concordia College	Home	4:00
	12	Wilson Jr. College	Home	4:00
February	14	Lewis College	Away	4:00
March	1	University of Wisconsin (Milwaukee)	Home	4:00
	3	University of Chicago	Home	4:00

Coach -- Tony Barbaro

Phone: 225-9600, Ext. 415

Co-captains -- George Derby
Bill Cook

The IIT gymnasium is located at 32nd and Dearborn Streets.

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RELEASE: IMMEDIATE

October 5, 1965

ILLINOIS INSTITUTE OF TECHNOLOGY
1965 VARSITY CROSS-COUNTRY SCHEDULE

October	9	Rockford College Illinois Teachers College (formerly Chicago Teachers College)	Home	11:00 AM
	16	Rockford Invitational Tourney	Rockford	
	23	Illinois Teachers College University of Illinois	Home	11:00 AM
	30	Elmhurst College Augustana College	Away	11:00 AM
November	2	Aurora College Concordia College	Away	11:00 AM

Coach -- Harry Ault Phone: 225-9600, Ext. 415

Home course--along the Lake at 31st Street South.

The IIT gymnasium is located at 32nd and Dearborn.

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RELEASE: IMMEDIATE

October 5, 1965

ILLINOIS INSTITUTE OF TECHNOLOGY
1965-1966 VARSITY BASKETBALL SCHEDULE

December	4	North Park College (Chicago)	Away
	7	Dominican (Racine, Wisc.)	Home
	10	St. Ambrose (Davenport, Iowa)	Home
	11	U. of Dubuque (Dubuque, Iowa)	Home
	14	Illinois Teachers College (formerly Chicago Teachers College)	Home
	16	St. Procopius (Lisle, Ill.)	Home
January	5	Loras (Dubuque, Iowa)	Away
	8	U. of Chicago	Away
	13	Lewis (Lockport, Ill.)	Home
February	2	St. Procopius	Away
	4	Lewis	Away
	7	St. Ambrose	Away
	10	Dominican	Away
	15	U. of Chicago	Home
	18	Illinois Teachers College (formerly Chicago Teachers College)	Away
	19	Elmhurst College (Elmhurst, Ill.)	Away
	22	U. of Dubuque	Away
	24	U. of Wisconsin (Milwaukee)	Away
	26	Loras College	Home

All home games begin at 8:00 p.m. The IIT gymnasium is located at 32nd and Dearborn Streets.

Coach -- Ed Glancy
Asst. -- Ed Maracich

Telephone: 225-9600, Ext. 415

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Sherrie Kahn
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RELEASE: IMMEDIATE

October 6, 1965

CHICAGO -- A collection of "found objects"--the old, the shopworn, the rusty--goes on display Oct. 4 through Oct. 29 in Crown Hall, the Mies van der Rohe-designed glass building on the Illinois Institute of Technology campus which houses the IIT Institute of Design.

The exhibit, open to the public daily, features some two-hundred examples of craftmanship in such ordinary things as a stove-top ornament, metal stampings and a child's toy. The collection was compiled by IIT alumnus Charles Swedlund and Professor Oscar Bailey for the State University College at Buffalo, New York. Now on tour, the exhibit features pre-formed natural or manufactured fragments removed from their environment and presented for examination and contemplation in a new and artistic setting.

The purpose of the exhibit is to offer the public a chance to recognize objects of "doubtful parentage" as legitimate tenants of the art gallery.

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RELEASE: IMMEDIATE

October 8, 1965

MEMO TO EDITORS

A preliminary program for the 13th Annual Midwest Solid State Conference is attached. The conference will take place on October 27 and 28 at Illinois Institute of Technology, Grover M. Hermann Hall, 3241 S. Federal Street, Chicago.

We will be happy to supply you with abstracts or copies of the papers to be delivered if these are available to us.

THE PRITZKER FAMILY AND FOUNDATION

In their many benefactions, the Pritzker family and Foundation are distinguished by their recognition of the continuum of problems relating to health and health care.

The goals of

THIRTEENTH ANNUAL MIDWEST SOLID STATE CONFERENCE
Illinois Institute of Technology
Grover M. Hermann Hall
October 27 - 28, 1965

PRELIMINARY PROGRAM

Wednesday, October 27

2:00 - 5:00 p.m. Laboratory visits
8:00 - 10:00 p.m. Informal Reception*

Thursday, October 28*

Session I (8:45 a.m.) H.Y. Fan, Purdue University, Chairman

1. Long-Range Order in Ising Models (15 min.)
   J. Philhours and G. L. Hall; Kansas State University
2. Some Calculations on the Intermediate State of Reorientation of Nuclei Oriented at Low Temperature by the Magnetic HFS Method (10 min.)
   S. K. Misra, University of Toronto
3. The Terms of the N'th Order in the Concentration for the Frequency Spectrum of a Mass Disordered Lattice (15 min.)
   P. L. Leath, University of Missouri (Columbia) and B. Goodman, University of Cincinnati
4. Proximity Effects and Surface Superconductivity (20 min.)
   W. Silvert, Michigan State University

Session II (10:25 a.m.) J. J. Brophy, IIT Research Institute, Chairman

5. Optical Properties of the Alkali Metals (30 min.)
   M. H. Cohen, University of Chicago
6. Transient M-Center Triplet Absorptions in KCl (15 min.)
   R. T. McCall and L. I. Grossweiner, Illinois Institute of Technology
7. Optical Properties of Cu_2S (15 min.)
   S. S. Mitra and R. Marshall, IIT Research Institute
8. Interband Transitions in CaTe (15 min.)
   R. G. Wagner, University of Missouri (Columbia)

Luncheon (12:00 p.m.)
Invited Paper (Open to the Public) "Generation of Ultra-High Magnetic Fields with Explosives" - Francis Bitter, Massachusetts Institute of Technology

-more-

ADD 1 -- Thirteenth Annual Midwest Solid State Conference

Thursday, October 28 - continued*

Session III (2:00 p.m.) W. L. Primak, Argonne National Laboratory, Chairman

9. Low Frequency Internal Friction in Single Crystal Germanium (15 min.)
   G. E. Gross, P. L. Gutshell, and G. Swanson, Midwest Research Institute
10. Fast Neutron Irradiation of $SrTiO_3$ Single Crystals (15 min.)
    G. Minor and H. Weik, University of Cincinnati
11. Recrystallization and Stored Energy (10 min.)
    M. B. McNeil and H.P. Leighly, Jr., University of Missouri (Rolla)
12. The Elastic Properties of Mg_2Si, Mg_2Ge, and Mg_2Sn (10 min.)
    C. Davis, Iowa State University
13. Gaseous Anodization of Tantalum (10 min.)
    M. Scharfe, University of Minnesota

Session IV (3:40 p.m.) G. C. Danielson, Iowa State University, Chairman

14. Seebeck Effect in Sodium Tungsten Bronze (10 min.)
    L. D. Muhlestein, Iowa State University
15. Dielectric Behavior in the $PbZrO_3$-$BiFeO_3$ System (15 min.)
    R. Gerson, W. J. James, and Pen-Chu Chou, University of Missouri (Rolla)
16. Influence of Adsorbed Sodium on the Work Function of Pyrolytic Graphite (10 min.)
    W. B. Shepherd, University of Minnesota
17. Measurement of Piezoresistance in Semiconductors (10 min.)
    L. D. Crossman, Iowa State University
18. Some Electrical Properties of CdF_2 Crystals (10 min.)
    R. L. Erickson, University of Minnesota

* Bus service between the Windermere East Hotel and IIT will be provided, details will be available at hotel check-in time.

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Jay Burns
225-9600, Ext. 791

RELEASE: IMMEDIATE

October 12, 1965

CHICAGO -- Illinois Institute of Technology's cross-country team turned in a double victory in a triangular meet held last Saturday, October 9. The Techawks, led by freshman Nick Kokoran defeated Rockford College and Illinois Teachers College (formerly Chicago Teachers College).

Overall scores were:

IIT	37
Rockford	39
IIC	44

Individually: IIT beat Rockford and Illinois Teachers by the same score, 26-29; Rockford beat IIC 25-30.

IIT's triumph may foreshadow a fine season for Coach Harry Ault's runners. The meet, held on IIT's home course between 31st and 45th Streets South at the Lake, opened the season for the Techawks. They will travel to Rockford next Saturday, the 16th, for the Rockford Invitational Tourney, in an attempt to better their 2-0 mark.

Freshman Nick Kokoran placed first for IIT and second overall with a 17:34. Kokoran graduated from Barrington High School in Barrington where he ran two years of cross-country. Gene Thompson from IIC was first overall with a 17:27. Mike Quinn, returning from last year's IIT squad, took third overall with an 18:03.

Although Coach Ault is new this year, he certainly is a familiar face around IIT. He coached the cross-country team prior to last year and has already improved last year's record of only one victory. He is also IIT's varsity tennis coach.

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For further information on this release, contact:

Sherrie Kahn
225-9600, Ext. 2748

RELEASE: IMMEDIATE

October 12, 1965

CHICAGO -- The space age is the theme of a Saturday night dance called "Fallout" at Illinois Institute of Technology, October 16.

Sponsored by the IIT Students Association, the dance is open to the public free of charge and will begin at 7:30 p.m. at Grover M. Hermann Hall (3241 S. Federal St.). A beauty queen contest, to pick the "Eloi" queen and an ugly man contest, to pick the "Morlock" king will begin the festivities. The names were inspired by H. G. Wells' "Time Machine."

Dancing will begin at 8 p.m. with music provided by two separate bands, The Tiki Quintet and The Jazz Impressions.

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RELEASE: IMMEDIATE

October 13, 1965

CHICAGO -- Illinois Institute of Technology opens its campus to visitors Saturday, October 16, for the university's annual Visitors Day.

Some 2,000 students, prospective students, their parents and friends are expected to attend. IIT President John T. Rettaliata will deliver his keynote address on "IIT Builds for Tomorrow" at 1:30 p.m. in the Grover M. Hermann Hall auditorium.

Visitors Day headquarters will be in Grover M. Hermann Hall, 3241 S. Federal Street, where the displays will include an exhibition by the College of Liberal Arts emphasizing the role of the humanities in an age of technology; an automated slide presentation on IIT activities; and displays sponsored by the Institute for Psychological Services and by the Research Center of the Association of American Railroads.

Bus tours of the campus and tours of the nuclear reactor, the IIT Computation Center, The John Crerar Library and the Institute of Gas Technology designed to give visitors the opportunity to see today's university complex will also begin from Hermann Hall.

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ADD 1 -- Visitors Day

A series of concurrent lectures by members of the IIT faculty will be given in both the morning and afternoon to acquaint visitors with IIT's approach to higher education in the main areas of career needs; trends at the frontiers of knowledge; and our rapidly changing technological society.

Administration officers will be on hand to answer questions about entrance requirements, financial aid, student housing and the cooperative education programs and student activities, including the newspaper and radio station, will be open to the public.

Refreshments will be served in the Main Dining Room from 9 to 10:30 a.m. and again from 2:00 to 4:00 p.m. by the members of the IIT Parents Association.

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Ed Hansen
225-9600, Ext. 2747

RELEASE: IMMEDIATE

October 15, 1965

CHICAGO -- The Institute of Gas Technology at IIT Center in Chicago has formed a new subsidiary which will commercialize the results of its research and development work. The new company is called Gas Developments Corporation.

According to Dr. John T. Rettaliata, president of Illinois Institute of Technology and also president of Gas Developments Corporation, the new organization will also provide similar services to sponsors of research projects at IGT and other companies who wish to commercialize newly developed products or processes.

IGT has been doing research and educational work for the utility gas industry on a non-profit basis since 1941. By setting up a for-profit subsidiary, IGT and Gas Developments Corporation can now provide a complete package from R&D to final commercialization. Any profits from the new venture, will go to IGT for educational and basic research programs.

Dr. Henry R. Linden, director of IGT and vice president of Gas Developments Corporation, has announced the appointment of Ludolph Albers as manager of the new corporation. Mr. Albers is a

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metallurgical engineer from Michigan College of Mining and Technology and also holds a M.B.A. in marketing from Columbia University. A specialist in the transition of research results into profitable products, Mr. Albers has had broad technical experience in metallurgical research, materials specifications, and process metallurgy at Bethlehem Steel and Chrysler Corporation as well as business experience in the commercialization of ceramics, metals, and protective coatings at Corning Glass Works, the Glidden Company and Clevite Corporation.

The long-range objective of the new corporation is to enhance the gas industry's competitive position. A variety of management services will be offered by Gas Developments Corporation that are concerned with the growth and diversification of companies through the development of new products, corporate and product planning, marketing studies, process studies, technical and economical evaluations, advice on the application of new technology, and planning for market penetration.

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RELEASE: IMMEDIATE

October 15, 1965

CHICAGO -- The Japanese art of paper folding, known as origami, will be on the program Wednesday (Oct. 20) when the South Suburban Branch of Illinois Institute of Technology Woman's Club meets.

The 8:15 p.m. meeting is co-hosted by Mrs. Lloyd Shook and Mrs. F. Vodvarka and will take place at Mrs. Shook's home, 18137 S. Highland, Homewood. Star of the program is Mrs. Marjorie Reddel, 205 W. Normandy, Chicago Heights, who will demonstrate her hobby of paper sculpture. The hobby began, several years ago, Mrs. Reddel explained, when she was hospitalized and was given a book on origami. She used her time making the paper birds, flowers and animals and sent them home to her children.

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ELEASE: IMMEDIATE

October 18, 1965

CHICAGO -- An exchange of ideas will take place between Mexican designers and the director of Illinois Institute of Technology's Institute of Design, Oct. 21, 22 and 23 in Mexico City.

I.D. director Lute P. Wassmann will take part in a three-day seminar at Mexico City's Universitad Iberoamericano. He will lecture on the "Professional Practice of Industrial Designers in the U.S.A." and "Background of Design in the U.S.A.," and take part in a round table discussion with Mexican sales executives on packaging, product and graphics design.

Wassmann (of 211 Fifth St., Wilmette, Ill.) said the invitation to speak came after a group of Iberoamericano design students on tour in the United States visited the IIT campus last June.

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RELEASE: IMMEDIATE

October 19, 1965

CHICAGO -- Operating expenditures of Illinois Institute of Technology and its research affiliates, IIT Research Institute and the Institute of Gas Technology, amounted to an all-time high of $40,090,000 for the fiscal year ended August 31, 1965, according to Dr. John T. Rettaliata, president of the university, in his annual report to the board of trustees published this week. The previous year's figure was $36,650,000.

Dr. Rettaliata also announced that, at the close of the university's fiscal year, approximately $9,000,000 had been committed to the IIT campaign to raise $25,000,000 for the development of its faculties, facilities and programs. This figure does not include the $5,000,000 challenge grant awarded to IIT by the Ford Foundation, which must be matched by $15,000,000 in funds from other private sources.

The value of IIT's physical plant, including buildings, land, and equipment is in excess of $63,986,000, Dr. Rettaliata indicated. At one time during the year, he said, construction projects in excess of $17,000,000 were underway on the campus. An additional $7,000,000 of construction is scheduled during the next fiscal year. Total assets of the university are now $78,315,000.

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The IIT president said that enrollment in the university's freshman engineering courses increased 27.9 per cent over the previous year. This compared with a national average increase of 12.1 per cent in freshman engineering enrollments. Increase in enrollments in the physical sciences was still greater, rising 36 per cent over the previous year. Full-time graduate enrollment in all academic areas was up more than 22 per cent, Dr. Rettaliata stated.

Other highlights of the year included:

- Completion of a new dormitory and food services addition, costing $825,000. The dormitory was ready for occupancy in June and brings campus housing capacity for individual students to a total of 1200.
- On May 2, 1965, formal ground-breaking ceremonies were held for a new $3,200,000 Life Sciences Building to serve the departments of the College of Liberal Arts and to provide special facilities for education and research in the life sciences areas. Construction of the building, now in progress, is scheduled for completion early in the fall of 1966.
- Arthur Keating Hall, a $2,000,000 all glass-and-steel gymnasium and swimming pool, recently made possible by a $1,000,000 gift from Mr. Arthur Keating, The Ekco Foundation, and The Arthur Keating Foundation, will be under construction before the end of 1965.

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- The past year has seen completion for occupancy of two major facilities of IIT's research affiliates, the $10,000,000 20-story IIT Research Institute research and administration building and the new $2,000,000 research facility of the Institute of Gas Technology.
- In preparation for the construction of the Life Sciences Building and other new structures now in the planning stage, steam and electric lines were extended to provide the necessary utility services. These extensions, which included two new concrete tunnels carrying utility lines under State Street at 32nd and 34th Streets, cost $550,000.
- Completion of the construction of two additional wings to the dormitory accommodations to provide housing for 330 students is anticipated by the start of the 1966-67 academic year. The new buildings will be completely air-conditioned and will cost $1,500,000.
- Plans are being developed for the first of two engineering buildings to be constructed on State Street between 31st and 32nd Streets. The first unit, a three-level structure containing 134,000 square feet, will house the departments of mechanical and aerospace engineering, mechanics, industrial engineering, and mathematics. The estimated cost of the first of the engineering buildings is $3,500,000.

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Jay Burns
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RELEASE: IMMEDIATE

October 28, 1965

ILLINOIS INSTITUTE OF TECHNOLOGY
1965 VARSITY CROSS-COUNTRY SCHEDULE

October 9	Rockford College Illinois Teachers College (formerly Chicago Teachers College)	Home	11:00 AM
16	Rockford Invitational Tourney	Rockford	
23	Illinois Teachers College University of Illinois	Home	11:00 AM
30	Elmhurst College Augustana College	Away	11:00 AM
November 6	Aurora College Concordia College	Away	11:00 AM
13	Illinois Teachers College	Home	11:00 AM

Coach -- Harry Ault Phone: 225-9600, Ext. 415

Home Course--along the Lake at 31st Street South.

The IIT gymnasium is located at 32nd and Dearborn.

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RELEASE: **IMMEDIATE**

November, 1965

CHICAGO --

who teaches at High School, has been selected to participate in the National Science Foundation 1965-66 Seventh In-Service Institute for High School Teachers at Illinois Institute of Technology.

The primary objectives of the NSF-sponsored and IIT-conducted program is to generate higher levels of mathematics and science teaching in secondary schools; to develop increased subject-matter mastery and hence greater competence on the part of the teachers; and to aid teachers in attaining additional levels of qualification.

Courses meet at IIT on Saturday throughout the academic year. Programs of study are offered in mathematics, chemistry and physics. Tuition is paid by the National Science Foundation with allowances given to help cover expenses for transportation and books.

Public and parochial secondary school teachers in the Chicago area who teach mathematics or science--or both--are invited to apply.

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RELEASE: IMMEDIATE

November 4, 1965

IIT'S LARGEST DONOR GIVES ADDITIONAL MILLION

CHICAGO, Nov. 5 -- A gift of $1,000,000 to Illinois Institute of Technology by Grover M. Hermann, honorary chairman of the board of Martin Marietta Corporation, was announced today by Dr. John T. Rettaliata, IIT president. Mr. Hermann is a member of the IIT board of trustees.

The gift was a contribution to the university's current campaign to raise $25,000,000 for development of its faculties, programs and facilities. Maynard P. Venema, chairman of the board of Universal Oil Products Company and general chairman of the IIT campaign, announced that commitments to the campaign are now approximately $9,000,000. This does not include a Ford Foundation $5,000,000 challenge grant which is to be matched on a three-to-one basis.

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Mr. Hermann was also the major donor to the construction of the $3,000,000 IIT campus union building, named in his honor, which was dedicated in 1962.

Commenting on the "Investment In Tomorrow" theme of the IIT development campaign, Mr. Hermann remarked, "This institution not only has its face to the future; in a very real way it is the future. It is devoted to the problems of the world we live in, culturally as well as technologically. The answers that come out of the kinds of education and research that take place here will help to determine the future not only of Chicago but of all mankind."

Mr. Hermann's gifts to IIT, which total $2,750,000, make him the university's largest single donor.

In 1913 Mr. Hermann founded the American Asphalt Paint Company, which he served as president and director. In 1940 the corporation's name was changed to American-Marietta Company. He was president and director of American-Marietta until 1950, when he became board chairman and director. In 1961 the American-Marietta Company was consolidated with the Martin Company to form the Martin Marietta Corporation, which Mr. Hermann served as board chairman and director until this year, when he became honorary chairman. The corporation is one of the nation's top industrial organizations, producing construction materials, chemical products, missiles, electronics, space age products and nucleonics.

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Mr. Hermann holds honorary doctorates from IIT, Manhattan College, and Marietta College, Ohio. He is a member of the IIT Campaign Executive Committee, and in 1962 received the IIT Alumni Association's "Appreciation Award." He is also a trustee-at-large of the Independent College Funds of America, Inc., and an honorary trustee of The Berry Schools.

A director of a number of corporations, Mr. Hermann has been active also in civic affairs and is a trustee of the Fourth Presbyterian Church in Chicago.

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November 5, 1965

CHICAGO -- UNICEF (the United Nations Childrens Fund), winner of this year's Nobel Peace Prize, will be the subject of the program at the meeting of the Illinois Institute of Technology Faculty Women's Club on the evening of Wednesday, November 17.

The UNICEF program, including a Danny Kaye film, "Assignment Children," will begin at 8:45 p.m. at the home of Mrs. Eugene Sevin, 2659 Sparta Court, Olympia Fields. Mrs. William Ricketts, chairman of the South Suburban U.N. Association, will discuss the work of her group in this country and in particular in the south suburban areas of greater Chicago. This territory includes the area as far north as Harvey and as far south as Monee (Ill.).

A business meeting for IIT Faculty Women's Club members will precede the program and is scheduled to begin at 8:15 p.m., according to Mrs. J. Collins (2635 Gordon Drive, Flossmoor), program chairman.

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RELEASE: IMMEDIATE

November 10, 1965

ILLINOIS INSTITUTE OF TECHNOLOGY
1965-66 VARSITY BOWLING SCHEDULE

First Round	Date	Place
Loras College	Oct. 24	Home
St. Joseph College	Nov. 7	Away
Notre Dame University	Nov. 21	Home
DePaul University	Dec. 5	Away
Loyola Univ.	Jan. 16	Home
Second Round		
Loras	Feb. 13	Away
St. Joseph	Feb. 27	Home
Notre Dame	March 13	Away
DePaul	March 27	Home
Loyola	April 3	Away
18th Annual MIBC Tournament	April 24	at DePaul

IIT Home Lanes - Recreation Room of Grover M. Hermann Hall, 3241 S. Federal Street.

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R RELEASE: IMMEDIATE

November 10, 1965

ILLINOIS INSTITUTE OF TECHNOLOGY
1965-66 VARSITY SWIMMING SCHEDULE

December	4	(Sat)	Milwaukee Inst. of Technology	1:00 PM	There
	8	(Wed)	Wright Junior College	5:15 PM	Home
	10	(Fri)	George Williams College	5:15 PM	Home
	14	(Tue)	Rockford College	5:15 PM	Home
	16	(Thu)	Elgin Community College	5:30 PM	There
February	2	(Wed)	University of Chicago	3:30 PM	There
	4	(Fri)	Valparaiso University	5:15 PM	Home
	8	(Tue)	University of Illinois (Circle)	4:00 PM	There
	12	(Sat)	ROCKFORD RELAYS	10:00 AM	There
	22	(Tue)	Wilson Junior College	3:30 PM	There
	26	(Sat)	Milwaukee Inst. of Technology	10:00 AM	Home

Coach: Ted Erikson, 225-9630, Ext. 5127
Captain: Steve Keller, DA6-9830, Ext. 2919
Manager: Don Peszynski, DA6-9800

Location of Home Pool: Valentine Boy's Club, 34th and Emerald Ave. (1 block east of Halsted St.).

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RELEASE: IMMEDIATE

November 10, 1965

CHICAGO -- Illinois Institute of Technology's varsity cross-country team traveled to Lake Forest last Saturday, November 6, where they engaged in a five-sided meet with Aurora College and the three Concordia Colleges of River Forest, Ill., Milwaukee, Wis., and Fort Wayne, Ind. IIT placed third, defeating Concordia-River Forest and Concordia-Milwaukee. The team results are as follows:

Aurora	38
Concordia-Fort Wayne	40
IIT	76
Concordia-River Forest	83
Concordia-Milwaukee	91

The first three individual finishers and the winning team were awarded trophies. Aurora took home the team trophy; IIT's Nick Kokoran, who finished third, won the first trophy that IIT's cross-country has seen in quite a while. The Techawks finished as follows:

3	Kokoran	1 for IIT
11	Quinn	2
17	Bjorkman	3
21	Canavino	4
25	Edwards	5
27	Dextor	6
30	Oldani	7

-more-

ADD 1 --

IIT's record now stands at 5 wins, 3 losses, 3 disqualifications (not enough runners in race) and a 7th out of 10 teams in the Rockford Invitational.

The Techawks will wind up their season this Saturday when they run against Illinois Teachers College at IIT's home course: along the lake between 31st and 45th Streets, south.

The IIT bowling team bowed 9-2 to a strong St. Joseph squad Sunday, November 7. The Techawks are 1-1 now, having defeated Loras College earlier this season. The five game scores and totals are reproduced below:

	1	2	3	4	5	Total
IIT	831	920	870	840	927	4388
St. Joseph	855	835	910	961	965	4526

Dave Depcik had high individual totals for IIT with 906; Bob Buras had a 902 and Jim Karlin a 900. Tom Klomann had high game for the Techawks with a 222.

On the 21st of this month IIT will play host to Notre Dame University. The meet will take place in Grover M. Hermann Hall at 1:30 pm.

Coach Ed Glancy allowed a sneak preview of the varsity basketball team last Friday night when the promising basketeers defeated a small AAU team. Although still developing, Glancy sees a bright future for the 65-66 team, composed mainly of freshmen. Only three returning lettermen are on the court with twelve freshmen, of whom at least five are bargaining for a starting berth. Height and size, which have always been rare qualities on IIT's floors, come now in abundance. Only two of the team's 17 are under 6', six men are

-more-

over 6'4" with two six-sixers, and six more are 6'2 or over.

Glancy has scheduled four more scrimmages, including the Jamaco Saints, before the netmen open against North Park College on the fourth of December at North Park.

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Ed Hansen
225-9600, Ext. 2748

RELEASE: IMMEDIATE

November 11, 1965

CHICAGO -- Viet Nam will be the topic at a meeting of ROTC students and military staffs at Illinois Institute of Technology at 4:15 p.m. Thursday, November 18, in Room 303, Grover M. Hermann Hall, 3241 S. Federal St. At the invitation of the Semper Fidelis Society, two Marine officers, LtCol. Sam Oliver and Capt. Barry Skinner, will explain the two-sided role of the Marines in Viet Nam, the combat picture and the humanitarian program.

LtCol. Oliver is the Informational Services Officer for the Marine Air Reserve Training Command with headquarters at the Naval Air Station, Glenview. Capt. Skinner, also serving with the Marine Air Reserve Training Command, has recently returned from Viet Nam after flying over 200 helicopter missions.

Along with their talk, the Marine officers will show slides depicting Operation Starlite, a successful combat operation conducted by the Marines on the Van Tuong Peninsula.

This meeting is open to the public, free of charge. For reservations call: 225-9600, Ext. 558.

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Ed Hansen
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R RELEASE: IMMEDIATE

November 12, 1965

CHICAGO -- A change in the leadership of one of the major divisions of the Illinois Institute of Technology campaign to raise $25,000,000 was announced today by Maynard P. Venema, general campaign chairman. Joseph B. Lanterman, president of Amsted Industries Incorporated, was named to succeed Richard L. Terrell as chairman of the Corporations Committee.

The change was made necessary when Mr. Terrell, a vice president of General Motors Corporation, was named general manager of the Frigidaire Division of G. M. in Dayton, Ohio, effective November 1, 1965. Formerly, he had been general manager of the Electro-Motive Division in Chicago.

Mr. Lanterman, a member of the executive committee of the IIT board of trustees, will direct solicitation of Chicago area and national corporations and firms on behalf of the campaign. He has been associated with Amsted Industries and its predecessor since 1936, and has been president and chief executive officer since 1959. The firm is a manufacturer of products for railroad and industrial use. Mr. Lanterman lives in Mundelein, Ill.

-more-

ADD 1 --

The funds being sought in the IIT campaign will be used to achieve the most urgent requirements of IIT's long-term development program. Twenty-five million dollars for immediate objectives will make possible significant faculty development through faculty additions and salary increases; extension of student opportunity through additional scholarships and fellowships; equipment and other program resources; and six new buildings.

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RELEASE: **IMMEDIATE**

November 15, 1965

CHICAGO -- An exhibition of works by 85 Chicago-area artists opens at Grover M. Hermann Hall at Illinois Institute of Technology, Sunday, November 14.

The exhibit, called Phalanx 3, was compiled by the painters and sculptors themselves and represents what they consider their most important work. A special program of experimental avant garde films by Chicagoans will mark the exhibit opening from 2 to 5 p.m. Sunday at Grover M. Hermann Hall, 3241 S. Federal St.

Phalanx 3, sponsored by the IIT Union Board Exhibits Committee, runs from November 14 to December 17 and is open to the public 9 to 9 daily; 2 to 9 Sundays. Admission is free.

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RELEASE: **IMMEDIATE**

November 16, 1965

CHICAGO -- Awarding of contracts for the immediate construction on the campus of Illinois Institute of Technology of two dormitory wings costing $1,500,000 was announced today by Raymond J. Spaeth, IIT vice president and treasurer.

The project, which will occupy the northwest corner of 33rd Street and Michigan Avenue, was approved today by the executive committee of the IIT board of trustees. It is scheduled to be completed by September, 1966, and is in addition to the $10,000,000 in new buildings now under construction or planned in the current IIT $25,000,000 fund raising drive. The buildings will be financed under a federal loan from the Housing and Home Finance Agency.

The two four-story, air-conditioned additions to the IIT dormitory complex are designed to provide eventual accommodations for 320 undergraduate men. For an interim period, however, one will be used to house 120 women students, and the other to house 120 male graduate students. Meeting and recreational facilities for sororities

-more-

will be provided in the women's dorm. Permanent additional facilities for IIT's growing numbers of female and graduate students are planned for construction within the next three years.

Mittelbusher and Tourtelot are architects for the project and the Lee Construction Co., Inc., of Chicago, is the general building contractor.

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Ed Hansen
225-9600, Ext. 428

RELEASE:

IMMEDIATE

November 17, 1965

CHICAGO -- "Modern Poetry" will be the subject of a talk by Mrs. Earnest Jones at a meeting of the Illinois Institute of Technology Women's Club to be held on Wednesday, December 1, 1965, at the home of Mrs. Evan Baltazzi, 4228 Du Bois Blvd., Brookfield, Ill.

Arrangements for the meeting were made by Mrs. Janet L. Wachowski, 1238 Forest Road, La Grange Park, Ill., chairman of the West Suburban Branch of the club.

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Sherrie Kahn
225-9600, Ext. 429

RELEASE: **IMMEDIATE**

November 17, 1965

CHICAGO -- Danish designer Finn Juhl is spending six weeks at Illinois Institute of Technology's Institute of Design as a visiting lecturer.

Working with advanced design students--from the junior year through the graduate level--Juhl said he can only teach the method of design, he can't teach talent. Frankly admitting that he is trying to "kill" the students with work, he has given them the problem of designing an office for a corporation vice president. The problem includes finding out what kind of person will work in the room; his functions and mode of operation, as well as his needs for furniture.

Denmark's architect at the U.N. Headquarters in New York, Juhl designed the Trusteeship Council Chamber. He says the principle of furniture design is exactly the same as the principle of architecture: to suit the needs of the "human person."

Juhl will complete his work at the Institute of Design Thanksgiving week and will visit Japan before returning to Copenhagen.

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Ed Hansen
225-9600, Ext. 428

RELEASE: IMMEDIATE

November 18, 1965

CHICAGO -- Two Chicago area business leaders and a prominent attorney have been elected to the board of trustees of Illinois Institute of Technology, it was announced today by Lester Armour, chairman of the IIT board and retired vice chairman of the Harris Trust and Savings Bank.

Mr. Armour also announced the election of two IIT trustees to the executive committee of IIT's affiliate, IIT Research Institute. They are G. Findley Griffiths, chairman of the board of Interlake Steel Corporation, and L. William Moore, president of American Oil Company.

In addition, Mr. Armour stated that George V. Carracio, a general partner in Arthur Young & Company, certified public accountants and auditors, has been elected vice chairman-business of the IIT board to succeed A. B. Dick III. Mr. Carracio, who lives in Western Springs, Ill., has been a member of the IIT board of trustees since 1961, and is also a member of the IITRI executive committee.

-more-

ADD 1 --

The newly-elected trustees are: George B. Pletsch, a member of the legal firm of Schiff Hardin Waite Dorschel & Britton; Walter H. Rietz, chairman of the board and chief executive officer of Ilg Electric Ventilating Co.; and Ross D. Siragusa, Jr., vice president-marketing and sales of Admiral Corporation.

Mr. Pletsch, a native of Tonica, Illinois, holds bachelor of arts and doctor of jurisprudence degrees from the University of Chicago. He was a member of the Board of Editors of the University of Chicago Law Review and of Phi Alpha Delta legal fraternity. Since 1944 Mr. Pletsch has been associated with his present firm and its predecessors, becoming a member in 1952. He is a trustee of Millikin University, Decatur, Ill., a member of several professional and social associations and clubs, and a director of a number of corporations.

Mr. Rietz, who becomes alumni representative on the IIT board, received his degree in fire protection engineering from Armour Institute of Technology, one of IIT's predecessor institutions. He is currently vice president of the IIT Alumni Association. Joining Ilg Electric Ventilating Co. in 1916, Mr. Rietz became president and treasurer in 1956, chairman of the board and treasurer in 1964, and was elected to his present post this year. He is a trustee of the Highland Park Hospital Foundation and has been active in many business and civic associations.

-more-

ADD 2 --

Mr. Siragusa was born in Chicago and was graduated from Yale University in 1953. He joined Admiral's Chicago branch immediately after graduation as a salesman and was elected vice president-electronics in 1959, vice president-sales in 1960 and vice president-marketing and sales in 1964. Under his supervision are all Admiral consumer products. Mr. Siragusa was elected to Admiral's board of directors in 1964.

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Jay Burns
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? RELEASE: IMMEDIATE

November 22, 1965

CHICAGO -- Illinois Institute of Technology's varsity cross-country team toppled Illinois Teachers College for the third time on November 13, ending their 1965 season with a reputable 6-3 record.

Nick Kokoran, outstanding freshman runner from Barrington, Ill., took top honors with a sparkling time of 16:39, his best of the year. A Norwegian senior, Wiran Bjorkmann, was second man for IIT. Mike Quinn, who followed Bjorkmann and finished fourth in the race, turned in a 17:15. Canavino and Oldani were the other scorers for the Techawks. This final meet was the first time Oldani was able to try his legs since the first meet of the year when he injured his hip. The final score was 22-33.

Coach Harry Ault, who resumed leadership of the cross-country team this year, is quite proud of the team's commendable performance. This is the first year that IIT's cross-country team has managed to exceed the .500 mark in many seasons. The cause of the upward surge in performance can be connected with two conscientious pairs of legs, those

-more-

of the captian-elect for next year, Mike Quinn, and Nick Kokoran. Ault has commented on Quinn's willingness to work; he has consistently been second man for IIT. However, the big man for the team is short, light-framed Nick Kokoran.

Kokoran ran in high school where he won two letters in cross-country and two letters in track. Since coming to IIT he has accumulated a first, second, and third place in dual, tri- and quintuple meets respectively, and placed 13th out of 77 in the Rockford Invitational meet. In the all-Concordia meet he brought home an individual trophy, a gesture which IIT hopes will be at least a yearly reoccurrence for the successful cross-country team.

Coach Ault is planning to enter Nick in the Mt. Prospect invitational to be held on Thanksgiving morning and later in some AAU post-season meets.

Kokoran, along with the six other members of the team attended a meeting on Tuesday during which IIT Athletic Director Bernard "Sonny" Weissman announced letter awards and the team elected the 1966 captain.

Major letters were awarded to: Nick Kokoran, Mike Quinn and Wiran Bjorkmann.

Minor letters were awarded to: Dick Oldani, Dan Edwards and Curt Canavino.

Ault's final comments were that each of the members expressed a strong interest in legwork and were hoping for a track team to be set up next spring.

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RELEASE: IMMEDIATE

December 2, 1965

IIT VARSITY OPENS 1965-66 SEASON

CHICAGO -- Basketball: A young IIT five will open its 1965-66 season at North Park College on Saturday, December 4 at 8:00 p.m.

Three and possibly four freshmen will be in the starting line-up for the Techawks. At the moment it is not known whether junior co-captain Bob Jewett will be available so coach Ed Glancy, starting his 18th campaign at IIT, might be forced into starting a fourth freshman. Co-captain Jay Kurtzman, leading 1964-65 scorer, will be at one guard; 6-5 freshman Jerry Jacobsen will start at center and two freshmen, 6-4 Eric Wilson and 6-3 Rick Klein, will be the forwards.

In the event that Jewett is not available, either 6-2 freshman Pete Boricic or 6-2 freshman Jerry Hutchins will start alongside Kurtzman.

Much needed depth will be supplied, again by freshmen, in the persons of 6-6 Lee Gleason and 6-6 Jim Wildenradt. Veteran letterman Ed Skalka will also see action.

After a few practice scrimmages, the Techawk cagers are working as a strong unit, the added experience helping to acquaint the younger men with college ball. Two-season veterans Kurtzman and Jewett looked

-more-

extremely good; Kurtzman especially, for his cool head, playmaking, and excellent passing ability, Jewett for his aggressiveness, power, and smooth jump shot. Amazingly, freshman Jacobsen fitted into the center slot as if he had been born there, showing a good knowledge of the position and executing fine moves. The team height averages 6-2½ over the starting five--an inch higher than last year's team.

Coach Glancy and assistant Ed Maracich have added three new schools to their 65-66 schedule: North Park College (scheduled for December 4), University of Dubuque (scheduled for December 11 and February 22) and the University of Wisconsin in Milwaukee (scheduled for February 24). Not appearing on this year's schedule are Milwaukee Institute of Technology, Chicago Circle, Aurora College, Wisconsin State (La Crosse) and McKendree College in Lebanon, Illinois.

IIT Starting Line-up

Rick Klein	F	6-3
Eric Wilson	F	6-4
Jerry Jacobsen	C	6-5
Jay Kurtzman	G	5-10
Bob Jewett	G	6-2
Pete Boricic, or	G	6-2
Jerry Hutchins	G	6-2

Swimming: The aquanauts open their 1965-66 swimming season at Milwaukee Institute of Technology this Saturday at 1:00 p.m. Leading the team will be the two-year veteran and captain, Steve Keller.

-more-

ADD 2 --

Coach Ted Erikson's hopes are riding with the freshmen. Andy Newhoff and Mike Hinz, both frosh, will play major roles in the meet with MIT. Both will probably be entered in three events, the maximum for a varsity swimmer in a single meet. Stu Van Dyke, returning from last year's squad, promises to carry IIT in diving.

Coach Erikson, an outstanding swimmer and record holder himself, has not announced who will be starting in what events.

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Ed Hansen
225-9600, Ext. 428

RELEASE: **IMMEDIATE**

December 3, 1965

CHICAGO -- A bequest of approximately $333,000 from the estate of the late Mrs. Grace L. Flinn of Chicago to provide scholarships for students in need of financial assistance at Illinois Institute of Technology was announced today by Dr. John T. Rettaliata, president of IIT. Mrs. Flinn died in May of this year.

According to the terms of the will, IIT is to invest the money and use the proceeds to establish the Melville S. Flinn Fund, named in honor of Mrs. Flinn's late husband, a member of the class of 1904 at Armour Institute of Technology, one of the predecessors of IIT. Mr. Flinn, who died in 1937, was co-founder of Flinn and Dreffein Engineering Co., Chicago, with Henry A. Dreffein, now retired, a fellow AIT alumnus. The firm was formed in 1907 and today specializes in the manufacture and installation of industrial furnances.

The First National Bank of Chicago and Justin Stanley of the firm of Isham, Lincoln and Beale, co-executors of the will, anticipate that final distribution of the estate will probably take place by September of 1967, at which time the scholarship fund will be established.

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Jay Burns
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R RELEASE: IMMEDIATE

December 8, 1965

CHICAGO -- Basketball: Illinois Institute of Technology dropped its opener to North Park, 82-68. The defeat, Coach Ed Glancy feels, was due to first game mistakes, which, due to the lack of college experience and infancy of the season, were expected. The squad worked very well in the first half, keeping the lead for all but the last few minutes. It was mainly a let-down in defense and hustle which caused North Park to surge ahead in the last part of the second half for the victory.

The young IIT squad looked extremely good in the first half and in the first part of the second half. Due to depth of talent, especially in the freshman section of the squad, Coach Ed Glancy is going to be able to platoon his men, going strongly with Jay Kurtzman, Bob Jewett, and Rick Klein. Juniors Kurtzman and Jewett, co-captains and two-season veterans at IIT, will have the job of directing floorwork. Kurtzman, who was top scorer last year and who netted 21 against North Park, is a graduate of Roosevelt High School, in Chicago. Jewett from Robbinsdale, Minnesota, is unexcelled in strength and hustle. Rick Klein, freshman from Immaculate Conception High School in Elmhurst, was second high

-more-

scorer last Saturday with 15, and displayed good rebounding strength. His excellent fakes under the basket gave the Techawks a few extra buckets. Two freshmen whose performances indicated tremendous potential were Jim Wildenradt and Eric Wilson, both over 6-5.

Dominican College will tangle with IIT on Tuesday, December 7; St. Ambrose the following Friday and Dubuque on Saturday. All games are held at the IIT gymnasium, located on the corner of 32nd and Dearborn Streets, at 8:00 p.m.

Wrestling: The Techawks picked up their first win of the season against Elmhurst College, 18-14, as Tom Kincaid and Tom Sourlis picked up pins for IIT. After dropping their opener to the University of Illinois (Chicago) on Wednesday, Dec. 1, the grapplers were glad to shave Elmhurst, leveling their record at 1-1. In the 147 lb. class, Sourlis, first-season man with the Techawks, downed his man with a 1:15 remaining in the second period. Kincaid, a sophomore returning letterman, leveled his opponent in the first period with a time of 1:30. Kincaid is in the 152 lb. bracket.

Other wins were picked up by sophomore letterman George Derby on riding time, and Dave Saalfield, another newcomer to the squad, on points. Coach Tony Barbaro was quite pleased with the team and hopes to rack up another win when Aurora meets IIT next Wednesday, Dec. 15, at the gym.

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ADD 2 -- IIT Sports

Swimming: The swim team was edged out by Milwaukee Institute of Technology at Milwaukee last Saturday, 60-35. The score does not represent a true picture of the meet, however, as the two teams are not so unequal in ability. Unfortunately, IIT's lack of depth caused the overburdened swimmers to fall off in their later events while MIT was able to continue strongly, snatching the victory.

Two-year letterman and captain Steve Keller managed to edge out his MIT opponent in the 200 yd. freestyle to capture first in that event. Stu VanDyck, letterman returning from last year, won diving, followed by freshman Jerry Ozaniec, who took second. Both Keller and VanDyck, as well as outstanding freshmen Andy Newhoff and Mike Hinz, were entered in three events respectively. The rest of the 15-man squad which Coach Ted Erikson took to Milwaukee were undeveloped and not yet in shape, but potentially fine swimmers.

As was with MIT, this was IIT's first meet. The Techawks go again on Wednesday the 8th vs. Wright Junior College and on Friday the 10th against George Williams College, a perennially strong school in swimming. Both meets are to be held at the Valentine Boys' Club pool, located at 34th and Emerald Streets in Chicago. Meet time is 5:15.

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Ed Hansen
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RELEASE: MONDAY, DECEMBER 13, 1965 AM

December 10, 1965

CHICAGO, Dec. 13 -- A gift of $1,000,000 to Illinois Institute of Technology by Harris Perlstein, members of his family, and the Perlstein Foundation was announced today by Dr. John T. Rettaliata, IIT president. Mr. Perlstein is chairman of the board of the Pabst Brewing Company and a member of the IIT board of trustees.

The Perlstein gift is in support of the institutional development program for which IIT is currently conducting a campaign to raise $25,000,000. Maynard P. Venema, chairman of the board of Universal Oil Products Company and general chairman of the IIT campaign, stated that commitments to the campaign now total approximately $10,000,000. This does not include a Ford Foundation $5,000,000 challenge grant which is to be matched on a three-to-one basis.

Speaking of the role which IIT seeks to fulfill through its development program, Mr. Perlstein said: "As well as offering scientific and technological education, IIT fully recognizes that an educated man must be one who has been taught to think and to know the importance

-more-

of integrity in both the moral and intellectual sense of that word. Scientific research is the search for truth and understanding--it is a search not only for the new, but for a better understanding of what was previously known."

A portion of the Perlstein gift will be used to establish a memorial fund at IIT in memory of Abram and Betsy Perlstein, parents of Mr. Perlstein.

Harris Perlstein was born in New York City and was graduated from IIT's predecessor institution, Armour Institute of Technology, in 1914 with a Bachelor of Science degree in chemical engineering. He was a partner in a consulting engineering firm before becoming treasurer of Premier Malt Products Company in 1924. He became president of Pabst Brewing Company when Premier merged with Pabst in 1932 and has been chairman since 1954.

Mr. Perlstein has been a member of the board of trustees of Illinois Institute of Technology since 1935. He received an honorary Doctor of Laws degree from IIT in January, 1965, and was honored by the students of IIT in 1962 when he was presented with the Outstanding Alumnus award. Perlstein Hall, which houses the administrative offices of the university and the departments of chemical and metallurgical

engineering, and the Anne Perlstein Memorial Fountain, which is located in the center of the campus, are named in memory of his first wife. He has long been active in civic affairs, currently serving as a member of the Industries Advisory Committee of The Advertising Council, a director and former president of the Jewish Federation of Metropolitan Chicago, and a member of the Advisory Hospital Council in the Department of Health of the State of Illinois.

Santa comes in student clothes for these mentally retarded youngsters at the Ada S. McKinley House, 100 E. 34th St. Illinois Institute of Technology students (upper left to right) Gene Bader, Kathy McDonald, Larry Faloon and Judy Macunias present toys and money collected at the annual IIT Toy Harvest dance.

12-14-65

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RELEASE: IMMEDIATE

December 16, 1965

IIT SWIMMING TEAM vs. WRIGHT JUNIOR COLLEGE

CHICAGO -- The Illinois Institute of Technology swimmers took it on the chin again as Wright Junior College defeated them 56-39, on Wednesday, December 8. The loss, which brought IIT's record to 0-2, wasn't as bleak as the first, since their mermen scored four firsts and five second places.

Mike Fritts, freshman 200-yard freestyler, captured top honors in his event with a time of 2:43.7. The Techawks took a 1-2 combination in diving with another freshman, Jerry Ozaniec, placing first with 88.85 points, and Stu Van Dyke making second with 81.15 points. Veteran Bruce Mate won the 100-yard freestyle with a clocking of 59.9 seconds. The fourth first accumulated by the IIT aquanauts was the 400-yard freestyle relay in which Bruce Mate, Mike Fritts, Andy Newhoff, and Mike Hinz easily outswam their opponents by nearly a minute. IIT's time was 4:23.3. Second places were earned by the 400-yard medley relay team: Stu Van Dyke in the 60-yard freestyle, freshman Andy Newhoff in the 160-yard individual medley and captain Steve Keller in the 500-yard freestyle.

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The Wright Junior College team came through with seven firsts and six seconds, accounting for their tallies. In the scoring columns for the junior college were four double winners: Palig in the 200-yard breaststroke and the 400-yard medley relay, Lohrman in the 400-yard medley relay and the 200-yard butterfly, Kaplan in the 200-yard backstroke and the 400-medley relay, and finally Thompson in the 160-yard individual medley and the 500-yard freestyle.

IIT SWIM TEAM'S THIRD LOSS IN A ROW

Yet to vanquish one of its foes, the IIT team dropped its third meet in a row to a powerful George Williams College in Chicago by the score of 61-34 last Friday evening.

IIT's Steve Keller picked up a first in the 200-yard butterfly and freshman Steve Skopek took first in the 200-yard breaststroke with times of 2:54.3 and 3:08.0 respectively. The 400-yard freestyle relay team, composed of Mike Fritts, Mike Hinz, Steve Keller, and Harley Feldman also took first with a 4:42.7, by default.

George Williams, however, took eight firsts and six seconds. Homan racked up a double victory with firsts in the 60-yard freestyle (30.8) and the 100-yard freestyle (57.5).

IIT Coach Ted Erikson remarked that Mike Fritts is a most improved swimmer who has shown a tremendous amount of progress in the last week in the 200-yard freestyle. Other members of the team who Erikson feels could help the team, if given a chance to develop, are Bob Bachta, Steve Skopek,Gartz, Roman, Punj, and Harley Feldman.

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Ed Hansen
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RELEASE: IMMEDIATE

December 17, 1965

CHICAGO -- Henry T. Heald, retiring president of The Ford Foundation, will deliver the commencement address and will be awarded an honorary degree at the graduation ceremonies of Illinois Institute of Technology, to be held at Grover M. Hermann Hall on the IIT campus January 27, 1966.

Dr. Heald is a former president of IIT and was instrumental in bringing about in 1940 the consolidation of Armour Institute of Technology and Lewis Institute to form Illinois Institute of Technology. He had been president of Armour Institute since 1938 and served as president of the combined institution until 1952, when he became chancellor and later president of New York University. In 1956 Dr. Heald became president and a trustee of The Ford Foundation. He has announced his retirement effective December 31, 1965.

Two years after graduating from Washington State College in 1923, Dr. Heald received his master's degree in civil engineering from the University of Illinois. For the next two years, before beginning his academic career, he worked as an engineer in Chicago.

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He was appointed an assistant professor of civil engineering at Armour Institute of Technology in 1927. He became an associate professor in 1931, dean of freshmen in 1933, professor of civil engineering and dean of engineering in 1934, and president in 1938.

Both in Chicago and in New York, Dr. Heald has been active in civic, educational, and industrial affairs.

He has been president of the American Society for Engineering Education, president of the Western Society of Engineers, president of the Association of Urban Universities, and chairman of the American Council on Education.

Dr. Heald's business affiliations include directorships of Equitable Life Assurance Society of the United States, American Telephone and Telegraph Company, United States Steel Corporation, and Lever Brothers Company.

In the course of his career, Dr. Heald has received honorary degrees from sixteen universities and colleges and a number of other awards, including the Navy Award for Distinguished Civilian Service, the Washington Award of the Western Society of Engineers, the Gold Medal of the National Institute of Social Sciences, and the Hoover Medal.

Dr. Heald was born November 8, 1904. His parents were Frederick DeForest Heald, a distinguished plant pathologist, and Nellie (Townley) Heald. Mrs. Heald is the former Muriel Starcher of Yakima, Washington.

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Jay Burns
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RELEASE: IMMEDIATE

December 17, 1965

IIT vs. ST. AMBROSE

CHICAGO -- A smoothly-operating IIT five defeated highly-ranked St. Ambrose College, from Davenport, Iowa, last Friday, 67-62. St. Ambrose, entering the game with a 4-0 record, was handed its first defeat of the season, as Jay Kurtzman paced the IIT cagers with 21 pts.

The Techawks coupled a tremendously improved defense with a notable shooting percentage from the floor to give them the edge over the Bees. The team made very few mistakes and pulled off exceptionally good fast breaks. In the second half, the squad shot a remarkable 68% from the floor, mostly from the hands of Kurtzman and Bob Jewett.

IIT got off to an early lead and kept it until late in the first half, when St. Ambrose took over 19-18. The Bees kept the lead until the half, but the game was neck and neck with the half-time score 36-32. After an opening exchange of buckets, the dynamic IIT crew sank four baskets in a row to take the lead. St. Ambrose managed to keep close behind, and in the middle of the second half momentarily led 45-44. However, Jewett and freshmen Rick Klein and Eric Wilson tallied three field goals in a row to give the squad the lead for the rest of the contest. In the last few minutes, IIT managed to build the lead up to

-more-

eight points, but to secure the victory they allowed the final difference to drop to five points, and, as the buzzer sounded, the score-clock read 67-62. The sweet taste of IIT's victory, especially at the expense of St. Ambrose's untarnished record, was reflected on jubilant Coach Ed Glancy's face.

IRONIC DEFEAT BY DUBUQUE

It was ironic that the IIT clan, after defeating 4-0 St. Ambrose, should lose to 0-4 University of Dubuque, the next night. To make the irony complete, St. Ambrose had defeated Dubuque earlier in the season. Perhaps the only good thing about IIT's resounding 104-70 defeat by the Dubuque Spartans was Bob Jewett's season high 25 points and the effort he displayed against the enemy in the second half.

The Techawks didn't play with the same jittery lack of control which caused them to lose to North Park in their opener, but they could never seem to get moving. A large number of errors were made and careless play led to bad passes, throwing away balls, and many bad shots. There was also a notable drop in the shooting percentage from the night before, especially in free-throws, IIT scoring only 12 for 25, or less than 50% (70% is an average team percentage).

Although Jewett netted 25 and Klein gleaned 21 for his season high, key man Kurtzman chalked up only 6.

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IIT started off slowly while Dubuque's outside men went to work right away, nailing down 44 points. Guard Dennis Moylan of Dubuque led all shooters in accuracy with an 83% from the field. Jewett ended the first half with a spectacular three-quarter court toss that was good, dropping through as the buzzer went off. IIT now has a 1-3 record.

ERIC WILSON, PROGRESSIVE FRESHMAN, GIVES GLANCY HOPE FOR SOLID STARTER

Eric Wilson, 6-5 freshman forward-center, has turned in two impressive performances since last week, exhibiting an extremely accurate jump shot (57%) and an 82% from the foul line. He also worked well on the boards accumulating eight rebounds against Dubuque last Saturday. Other members of the team that Glancy counts on consistently are freshman Rick Klein, who is now leading the team in rebounds with 9 per game and averaging 16 points; junior Bob Jewett, who is now leading the team in scoring with 17.7 points per game; and Kurtzman, who is averaging 16.7 points and on whom Glancy depends to keep the squad organized on the court.

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Sherrie Kahn
225-9600, Ext. 429

: RELEASE: IMMEDIATE

December 21, 1965

CHICAGO -- Most parents would not knowingly cut their children off from future opportunities for college scholarship funds, yet hundreds of Illinois parents do just that each year, according to Ralph J. Godzicki, assistant dean of students at Illinois Institute of Technology.

Godzicki, completing his third year as a member of an Illinois State Scholarship Commission committee, said parents who fail to return a scholarship application to the State Scholarship Commission by early February 1966, will automatically remove their children from state scholarship consideration for the remainder of their college years.

The scholarship commission will award up to $1000 a year to Illinois students to be used for higher education within the state, beginning next September. In the current school year the commission pays tuition up to $750. The award in each case depends upon the student's financial need. Successful applicants can renew their awards yearly if they maintain adequate grade levels. Honorary scholarships--which carry the possibility of future monetary grants but no current financial aid--are awarded to those students whose parents return the financial

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information forms showing either that they do not wish to request aid or that they do not need financial aid in providing higher education for their children.

However, Godzicki said, should family financial situations change during the student's college career, a parental form on file--even if it is signed only with the parents name and address, requesting an honorary scholarship and showing no financial information--will give the student the opportunity to re-apply for state scholarship aid. If the parent fails to return the financial form, his child will receive no further consideration.

Students eligible for the Illinois State Scholarship program took the American College Testing Program examination (ACT) in November and requested that the scores be forwarded to the State Scholarship Commission as well as the college or colleges of his choice.

To be eligible for a state scholarship an applicant must be a legal resident of the State of Illinois, must have successfully completed the program of instruction at an approved high school, or currently be enrolled as a student in good standing at such a school and be engaged in a program which will be completed by the end of August of the year of his application, must have academic standing in the upper half of his class at the end of six semesters of high school, and must use the scholarship at an institution of higher learning within the state.

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In computing financial need, the scholarship commission determines college costs by standard formulas. When a student lives at home and commutes to college, the commission figures expenses as tuition and fees plus an $800 allowance for personal expenses, books and transportation. For on-campus students the formula is tuition and fees plus room and board as well as a personal allowance of $450 and book expenses of $75.

In analyzing the parents' confidential financial statements, the commission takes into consideration the size of the family, net income, assets, other college expenses, unusual expenses, and expectations from student earnings and assets. Godzicki pointed out that home ownership, for example, is computed as the equity the parents have in the house, not as the original cost. Evaluators also take into consideration emergency allowances, debts, reserves for family retirement plans, etc.

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Ed Hansen
225-9600, Ext. 428

December 22, 1965

MEMO TO EDITORS:

Graduation ceremonies of Illinois Institute of Technology will be held at Grover M. Hermann Hall on the IIT campus January 28, 1966, at 8:15 p.m.

Please note this corrects the date in the Dec. 17th release announcing that Dr. Henry T. Heald, retiring president of The Ford Foundation, will deliver the commencement address and will be awarded an honorary degree at the ceremonies.

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Mr. Gregory Czarnik shows members of the 6th and 7th grades of Bernard Moos Elementary School the data processing system at Illinois Institute of Technology Computation Center. Elementary students are (L-R): Deborah Holsman (1636 N. Mozart), Suzzanne Dolan (1832 N. Washtenaw), Donna Baker (1638 N. California), Walter Krebs (1632 N. Mozart), Peter Animagi (1634 N. Mozart) and Gale Hittleman (1626 N. Mozart). Czarnik, a teacher at Moos Elementary School, is an instructor in the IIT computer program.

12-28-65

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December, 1965

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-30-

1998,149